



Canadian Society for Chemical Engineering | **For Our Future**
Société canadienne de génie chimique | **Pour notre avenir**

John R. Grace Award

This award is presented to a person who, as a Canadian citizen or an individual working in Canada, has made an exceptional contribution to chemical engineering, particularly in the fields of particle technology, clean energy, greenhouse gas mitigation, and novel applications that enhance quality of life.

Deadline

December 1, 2022

Sponsor

Department of Chemical and Biological Engineering, The University of British Columbia; GLAB Reactor and Fluidization Technologies Inc.

Award

- A framed award certificate
- \$1,000 travel expense allowance (to partially cover the cost for registering and attending the CCEC meeting)

Nomination Requirements

A nomination package must be submitted electronically through [Awards Force](#). The package should include the following:

- **Citation** (maximum 250 words) explaining why the nominee merits the award. This is the key document of the nomination and should provide information about the nominee's achievements pertinent to the award.
- **Biographical Sketch** (maximum one page) providing background information on the nominee and their accomplishments. It can include a summary of the Curriculum Vitae.
- **Curriculum Vitae** (maximum nine pages).
- **Supporting Letters** (3 to 5) attesting the impact of the nominee's work. At least two letters must be from outside the nominee's organization.

Notes

The award shall be presented at the Canadian Chemical Engineering Conference in which the winner will be required to register and present an award lecture.

The award winner will also be required to present an award lecture in a distinguished seminar series, hosted by the sponsor.

Membership in the Society is not a prerequisite for this award.

Nominations that are not awarded will remain active for three years in total, commencing from the initial nomination date. The nominators are responsible for keeping the record of their nominees up to date and complete.

The award winner is encouraged to submit to The Canadian Journal of Chemical Engineering a manuscript based on the award lecture, having contents appropriate to the journal's objectives, to be considered for publication.

Selection Committee

- CSChE Director of Awards as non-voting Chair
- CSChE President or Vice President
- Two past winners of the award (Two sponsor-approved members for the first 2 years)



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Notes

The award shall be presented annually unless

- the committee considers that no suitable candidate has been nominated, or
- fewer than two nominations are received.

When considering a nominee who has applied for multiple awards (or is already an award winner), the committee will evaluate the nominee based on their accomplishments that are different from those being considered (or have already been recognized) by other award committees.